IN THE ABSTRACT:

Please amend the Abstract as indicated on the separate page following herewith.

ABSTRACT OF THE DISCLOSURE

A fuel filter of an internal combustion engine has having a filter housing of an internal combustion engine in which water separated from the fuel may collect within the filter is so as to permit collection of the largest possible quantity of separated water in the smallest possible overall volume. To this end, such a fuel filter is characterized by the following features. This fuel filter has a liquid line (3) which leads out of an area of the filter housing that is exposed to fuel and in which separated water can settle out due to gravity into a water collecting chamber (4) situated outside the filter housing. There is also an upper area of the water collecting chamber (4) which is connected by a connecting line (5) mounted there to a fuel delivery line (1) of the internal combustion engine.

(Figure 1)